

**IN THE CLAIMS**

This listing of claims will replace all prior listings and versions of the claims in this Application.

**Please cancel claims 12 and 13 without prejudice or disclaimer.**

**Please amend claim 1 as follows:**

1. (currently amended) A display device, comprising:  
  
a plurality of conductive fibers, each of which is coated with a display medium and serves as a warp; and  
  
a plurality of transparent conductive fibers each serving as a weft, the conductive fibers and the transparent conductive fibers being woven together,  
  
wherein the insulating fibers are made of polyimide.
2. (original) A display device according to claim 1, wherein each of the display mediums coating the warps is colored.
3. (original) A display device according to claim 2, wherein each of the display mediums is coated with a color filter.
4. (original) A display device according to claim 1, wherein the warps coated with the display mediums colored in a plurality of colors are regularly arranged.

5. (original) A display device according to claim 1, further comprising a plurality of insulating fibers, wherein the insulating fibers are located between the conductive fibers coated with the display mediums and compose the warps together with the conductive fibers.

6. (original) A display device according to claim 5, wherein the transparent conductive fibers and the conductive fibers of the warps are woven together so that the transparent conductive fibers of the wefts are located on the display surface side of the conductive fibers of the warps at each intersection.

7. (original) A display device according to claim 1, further comprising a plurality of insulating fibers, wherein the insulating fibers are located between the transparent conductive fibers and compose the wefts together with the transparent conductive fibers.

8. (original) A display device according to claim 1, wherein each of the display mediums is a polymer layer into which liquid crystal droplets are dispersed.

9. (original) A display device according to claim 1, wherein each of the display mediums is applied to only the display surface side of each of the conductive fibers of the warps.

10. (original) A display device according to claim 1, wherein each of the display mediums is applied to the entire circumference of each of the conductive fibers of the warps.

11. (original) A display device according to claim 1, wherein the conductive fibers of the warps are made of one of graphite or metals.

12.-13. (cancelled)